

3rd Scottish Chromatin Group meeting

www.scottishchromatin.co.uk

2pm, Wednesday 24th October 2007

Main Seminar Room, MRC Human Genetics Unit
Western General Hospital, Edinburgh

Louis Mahadevan University of Oxford
A four-layer model for the deposition of histone modifications across mammalian genes

Richard Meehan MRC HGU, Edinburgh
Non-catalytic roles for the maintenance DNA methyltransferase Dnmt1 in development and disease

Adele Marston University of Edinburgh
Establishment and maintenance of centromeric cohesion in budding yeast

Alastair Fleming University of New Mexico
Interplay between H2B ubiquitylation and histone chaperone Spt16 during transcription elongation

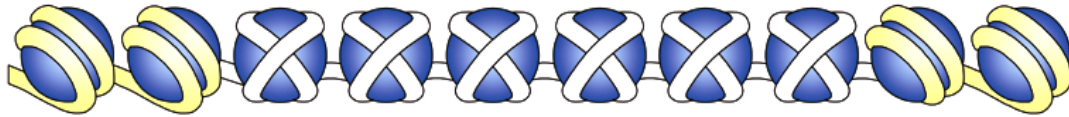
Rob Illingworth University of Edinburgh
A novel CpG island set identifies tissue-specific methylation at developmental gene loci

Researchers and students from across Scotland are welcome
No registration required - Refreshments provided



THE EXPERTISE OF
CHEMICON®, LINCO® & UPSTATE®
IS NOW A PART OF MILLIPORE

supported by Millipore



The 3rd Scottish Chromatin Group meeting

Supported by Millipore

2pm - 6pm Wednesday 24th October 2007

Main Seminar Room, Ground Floor, MRC Human Genetics Unit, Edinburgh.

Researchers and students from across Scotland are welcome. **No registration required.**

Programme

- | | | | |
|-------------|-------------------------|---|---|
| 2.00 - 2.40 | Adele Marston | University of Edinburgh | <i>Establishment and maintenance of centromeric cohesion in budding yeast</i> |
| 2.40 - 3.20 | Richard Meehan | MRC Human Genetics Unit, Edinburgh | <i>Non-catalytic roles for the maintenance DNA methyltransferase Dnmt1 in development and disease</i> |
| 3.20 - 4.00 | Rob Illingworth | University of Edinburgh (PhD student with Adrian Bird) | <i>A novel CpG island set identifies tissue-specific methylation at developmental gene loci</i> |
| 4.00 - 4.30 | Tea / coffee | | |
| 4.30 - 5.20 | Louis Mahadevan | University of Oxford | <i>A four-layer model for the deposition of histone modifications across mammalian genes</i> |
| 5.20 - 6.00 | Alastair Fleming | University of New Mexico (recently with Mary Ann Osley) | <i>Interplay between H2B ubiquitylation and histone chaperone Spt16 during transcription elongation</i> |
| 6.00 | Refreshments | | |
| Later | Bar | | |

